

ABSTRACT OF THE DISCLOSURE

A communication parts of the present invention comprises first and second electronic circuit packages which are employed as an operating system or a waiting system, a switch which changes a system
5 following instruction, a first signal level detect station which detects a signal level of output signals from a transmitter in the first electronic circuit package, a second signal level detect station which detects a signal level of output signals from a transmitter in the second electronic circuit package and a switch control station which changes and controls
10 the switch on the basis of detection result from the first and second signal level detect stations. Consequently, communication parts of the present invention realizes changing a system with a simple structure.